Refine Search

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L5 and distill\$6	2		

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L6

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Search History

DATE: Tuesday, May 11, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,U	${\it JSPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR} =$	YES; OP=ADJ	
<u>L6</u>	15 and distill\$6	2	<u>L6</u>
<u>L5</u>	L4 and oxid\$6	2	<u>L5</u>
<u>L4</u>	L3 and nitric acid	2	<u>L4</u>
<u>L3</u>	L2 and waste	23	<u>L3</u>
<u>L2</u>	L1 and alkaline	257	<u>L2</u>
<u>L1</u>	caprolactam and dicarboxylate	575	<u>L1</u>

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20030045750 A1

Using default format because multiple data bases are involved.

L6: Entry 1 of 2

File: PGPB

Mar 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030045750

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030045750 A1

TITLE: Method for recovering and producing C4-C6 dicarboxylate from alkaline waste

solution generated in caprolactam preparation process

PUBLICATION-DATE: March 6, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chou, Sien-Chun	Taipei		TW	
Wang, Edward K.S.	Taipei		TW	
Wu, Chung Ho	Taipei		TW	
Liu, Yaw Jong	Taipei		TW	
Chiang, Ping	Taipei		TW	

US-CL-CURRENT: <u>562/524</u>; <u>203/35</u>, <u>560/191</u>

Full Title Citation Front F	Review Classification	Date Reference	Sequences Attachmen	ts Claims RMC Draw.De
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2. Document ID: TW 553930 A, US 20030045750 A1, JP 2003055303 A

L6: Entry 2 of 2

File: DWPI

Sep 21, 2003

DERWENT-ACC-NO: 2003-531535

DERWENT-WEEK: 200425

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TITLE: Recovery and production of 4-6 Carbon <u>dicarboxylates</u> by treating <u>alkaline</u> <u>waste</u> solution with sulfuric acid, and allowing valuable substances contained in organic phase to be firstly <u>oxidized</u> and converted into dicarboxylic acids

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KMC Draw Da

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